

KOSINSKI, Roman, inż.

Switch point dynamometer. Przegl kolej elektrotech 15 no. 8:
209-212 Ag '63.

KOSINSKI, Roman, inz.

Development and advantages of remote control of railroad traffic
safety installations. Przegl kolej elektrotech 14 no.9:276-282
S '62.

KOSINSKI, Stefan; ZARZYCKI, Henryk

A case of severe congenital ichthyosis (harlequin fetus) Pediat
polska 36 no.3:301-304 '61.

1. Z Oddzialu Polozniczo-Ginekologicznego 2 Centralnego Szpitala
Klinicznego WAM w Warszawie Kierownik Oddzialu: dr med. J.Higier.

(ICHTHYOSIS in inf & child) (INFANT NEWBORN dis)

KOSINSKI, V.

"Designing the rectangular parts manufactured by stamping machines."

p. 75

"A cutout for compressors."

p. 77

(Mechanik, Vol 25 No 2 Feb 53 Warszawa)

SO: Monthly List of East European Accessions, Vol 2 No 9 Library of Congress Sept 53 Uncl

KOSINSKI, W.

The history of triangulation in Poland. Pt. 2. p.68.

PRZEGLAD GEODEZYJNY. (Stowarzyszenie Naukowe-Techniczne Geodetow Polskich)
Warszawa, Vol. 15, no. 2, Feb. 1959.
POLAND

Monthly List of European Accessions (EEIA) LC, Vol. 8, no. 7, July 1959.

Uncl.

KOSINSKI, W.

Conference on water and sewage management of industrial plants
of chemical synthesis. Przem chem 41 no.12:731 D '62.

DROZDOWSKI, Stefan; KOSINSKI, Wojciech

Fracture of the distal epiphysis of the humerus in children.
Polski przegl. chir. 32 no.11:1081-1087 '60.

1. Z I Kliniki Chirurgicznej A.M. w Poznaniu Kierownik: prof.
dr St. Nowicki.

(HUMERUS fract & disloc)

WIERZBICKI, Jozef; KOSINSKI, Wojciech

Value of liver function tests in differentiating jaundice.
Pol. przegl. chir. 35 no.7/8:736-738 '63.

1. Z I Kliniki Chirurgicznej AM w Poznaniu Kierownik: prof.
dr S. Nowicki.

(LIVER FUNCTION TESTS) (LIVER ENZYMOLOGY)
(JAUNDICE) (DIAGNOSIS, DIFFERENTIAL)

KOSINSKI, W.

Newer methods in therapy of bronchial asthma. Polski tygod.
lek. 5 no.17:658-661 24 Apr. 1950. (CJML 20:1)

1. Of the Department for Internal Diseases of Transfiguration
of Our Lord Hospital in Warsaw (Head--Wladyslaw Kosinski, M. D.).

KOSINSKI, W.

Newer methods in therapy of bronchial asthma. Polski tygod. lek.
5 no.18:710-713;concl. 2 May 1950. (CJML 20:1)

1. Of the Department for Internal Diseases of Transfiguration of
Our Lord Hospital in Warsaw (Head--Wladyslaw Kosinski, M. D.).

KOSINSKI, W.

Pathogenesis, classification and treatment of hemolytic
jaundice. Polski tygod. lek. 6 no.12:404-410 19 Mar 1951.
(CJML 20:11)

1. Of the First Department of Internal Diseases (Head --
Wladyslaw Kosinski, M.D.) of Municipal Hospital No.4 in
Warsaw.

KOSINSKI, W.

Atypical syphilitic reactions, Polski tygod. lek. 7 no. 20:634-
638 19 May 1952. (CIWL 22:5)

1. Of the First Department of Internal Diseases (Head--Wladyslaw
Kosinski, M. D.) of Warsaw Municipal Hospital No. 4.

KOSINSKI, Wladyslaw

Indications for direction of the patient to the ward of internal diseases. Wiadomosci lek. 7 no.10:527-530 Oct 54.

(HOSPITALS,

indic. for admission of patients to internal dis. ward)

KOSINSKI, Wladyslaw

Acute yellow atrophy of the liver during chemotherapy with report of three cases. Polski tygod. lek. 9 no.27:849-852 5 July 54.

1. Z I oddzialu chorob wewnetrznych Szpitala Miejskiego Nr 4 w Warszawie; ordynator; dr med. Wladyslaw Kosinski.

(ACUTE YELLOW ATROPHY, etiology and pathogenesis, cinchophen & methylthiourasil)

(CINCHOPHEN, injurious effects, acute yellow atrophy)

(THIOURACIL, methyl-, causing acute yellow atrophy)

KOSINSKI, Wladyslaw (Warszawa, ul. Wilenska 29 m 2)

Case of hypertrophic pulmonary osteoarthropathy. Polski tygod. lek.
9 no.34:1071-1074 23 Aug 54.

1. Z I Oddz. Chorob Wewnętrznych Szpitala Miejskiego nr 4 w Warszawie;
ordynator: dr med. Wladyslaw Kosinski.

(OSTEOARTHRUPATHY, HYPERTROPHIC PULMONARY,
case report)

KAMINSKI, Wincenty; KOSINSKI, Wladyslaw

Attempted therapy of rheumatoid arthritis by denervation of the
glomus carotidum and by section of the splachnic nerve. Polskie
arch. med. wewn. 24 no. 5: 932-936 1954.

1. Z IV Oddz. Chirurg. i I Oddz. Chorob Wewne. Szpitala Miejskiego
Nr 4 w Warszawie. Ordynatorzy: dr. med. W. Kaminski i dr med.
W. Kosinski.

(CAROTID BODY, surgery,
denervation in rheum. arthritis)

(GANGLIA, SPINAL, surgery,
section of splachnic nerve in rheum. arthritis)

(ARTHRITIS, RHEUMATOID), surgery,
denervation of carotid body & section of splachnic nerve)

OLESIŃSKI, W.; KOSIŃSKI, W.

A case of hemorrhagic diathesis in lymph node tuberculosis with surgical treatment. Polski tygod.lek. 10 no.15:482-483 12 Apr 55.

1. Z II Kliniki Chirurg. A.M.: kierownik Kliniki: prof. dr J. Mossakowski i I Oddz. Wewn. Szpitala Nr 4 w Warszawie: ordynator Oddz. Wewn.: dr med. W. Kosinski. II Klinika Chir. A.M., Warszawa.

(TUBERCULOSIS, LYMPH NODE, complications,
hemorrh., surg.)

(HEMORRHAGIC DIATHESIS, complications,
tuberc., lymph node, surg.)

KOSIESKI, Wladyslaw.

Investigations on genesis of paroxysmal tachycardia. Polski tygod. lek. 10 no.40:1312-1314 3 Oct 55.

1. Warszawa, Wilenska 29 m. 2.
(TACHYCARDIA, PAROXYSMAL, physiology)

KOSINSKI, Wladyslaw; MLODZKI, Miroslaw

Diagnostic difficulties in pulmonary syphilis with report of a case. Polski tygod lek. 11 no.25:1126-1129 18 June 56.

1. Z I Oddz. Chor. Wewn. Szpitala M. Nr 4 w Warsz.; ordyn. dr. med. Wladyslaw Kosinski, Warszawa, ul Wilenska 29 m 2.

(LUNGS, diseases,
syphilis, diag. (Pol))

(SYPHILIS,
lungs, diag. (Pol))

KOSINSKI, Wladyslaw; JODKOWSKI, Mieczyslaw

Rhythm and conduction disorders in myocardial infarctions with description of personal cases. Polski tygod. lek. 12 no.13:478-481 25 Mar 57.

1. (Z I Oddzialu Chorob Wewnetrznych Szpitala Miejskiego Nr 4 w Warszawie; ordynator: dr. med. Wladyslaw Kosinski. Adres: Warszawa ul. Wilenska 29 m 2.

(MYOCARDIAL INFARCT, compl.
conduction & rhythm disord. (Pol))
(ELECTROCARDIOGRAPHY, in various dis.
myocardial infarct. (Pol))
(ARRHYTHMIA, etiol. & pathogen.
myocardial infarct. (Pol))

Kosinski, W.

KOSINSKI, Wladyslaw; SZKIARSKA, Zofia; MASSALSKI, Wandalin; PIOTROWSKI, Andrzej

· Congenital communication between the aorta and the pulmonary artery diagnosed during life in a 32-year-old woman as patent ductus arteriosus. Polski tygod. lek. 12 no. 42:1617-1619 21 Oct 57.

1. Z I Oddz. Chorob Wewn. Szpitala Miejskiego nr 4 w Warszawie; Ordynator: dr Wl. Kosinski, z 2 Zakladu Chorob Wewn. I. D. i S. K. L.; kierownik: prof. dr W. Harwig i z Zakladu Anat.-Patol. Instytutu Gruzlicy; kierownik: prof. dr. A. Chodkowska. Adres: Warszawa, ul. Wilenska 29 m 2.

(DUCTUS, ARTERIOSUS, PATENT, differential diagnosis,
communication between aorta & pulm. artery, in adult (Pol))
(CARDIOVASCULAR DEFECTS, CONGENITAL, differential diagnosis,
communication between aorta & pulm. artery, from patent
ductus arteriosus, in adult (Pol))

KOSINSKI, Wladyslaw; MLODZKI, Mironlaw; SZKLARSKA, Zofia

Blood groups in various internal diseases. Polskie tygod. lek. 14
no.4:149-154 26 Jan 59.

1. Z I Oddzialu Chorob Wewnetrznych Szpitala Miejskiego Nr 4 w
Warszawie; ordynator: doc. dr Wladyslaw Kosinski. Adres: Warszawa, ul.
Wilenska 29 m. 2.

(BLOOD GROUPS

in cancer of stomach, cholangitis & peptic ulcer (Pol))

(CHOLANGITIS, blood in
blood groups (Pol))

(PEPTIC ULCER, blood in
same)

(STOMACH NEOPLASMS, blood in
same)

KOSINSKI, Wladyslaw; JODKOWSKI, Mieczyslaw

Coronary diseases and myocardial infarction in the material of the ward of internal diseases of the City Hospital No. 4 in Warsaw in 1950-1959. Postepy hig. med. dosw. 15 no.6:693-697 '61.

1. Z I Oddzialu Wewnetrznego Szpitala Miejskiego nr 4 w Warszawie
Ordynator: doc. dr. W.Kosinski.
(CORONARY DISEASES statist) (MYOCARDIAL INFARCT statist)

KOSINSKI, Wladyslaw; ZOLNIERCZYK, Jerzy

A case of primary osteomyelitis. Wlad. lek. 18 no.7:597-601
1 Ap '65

1. " I Oddzialu Chorob Wewnetrznych Szpitala Praskiego w War-
szawie (Ordynator: doc. dr. med. W. Kosinski).

KOSINSKI, Wladyslaw

Cardiac infarction in the Warsaw hospitals in 1963. Zdrow.
publiczne no.9:379-382 S '65.

KOSINSKI, Wojciech

Suitability of the minute probing of the duodenum for the
evaluation of the functional biliary disorders. Pol. przegl.
chir. 37 no.11:1136-1141 N ' 65.

1. Z I Kliniki Chirurgicznej AM w Poznaniu (Kierownik: prof.
Dr. S. Nowicki).

KOSINSKI, Wojciech

Generalized cystic fibrosis of the bone. Polski przegl. chir. 34
no.2:123-129 '62.

1. Z I Kliniki Chirurgicznej AM w Poznaniu Kierownik: prof. dr
S.Nowicki.

(OSTEITIS FIBROSA case reports)

KOSINSKI, Wojciech

Arteritis obliterans in patients under 30 years of age. Pol.
przegl. chir. 36 no.10:1181-1189 0 '64

1. Z I Kliniki Chirurgicznej Akademii Medycznej w Poznaniu
(Kierownik: prof. dr. S. Nowicki).

PIETA-POLOMSKI, Eugeniusz; KOSINSKI, Wojciech; MACKIEWICZ, Zygmunt;
ZAPALSKI, Stanisław

Experience with the use of domestic polyester arterial prostheses. Pol. przegl. chir. 36 no.10:1199-1208 0 '64

1. Z I Kliniki Chirurgicznej Akademii Medy znej w Poznaniu
(Kierownik: prof. dr. S. Nowicki).

KOSINSKIY, A.B.

TEMNIKOV, F.Ye., kand. tekhn. nauk, dots.; KOSINSKIY, A.B., inzh.

Electronic servo chain in the system of an automatic potentiometer.
Trudy MBI no.13:174-179 '53. (MIRA 11:4)

1. Moskovskiy energeticheskiy institut im. V.M. Molotova, Kafedra
avtomatiki i telemekhaniki.
(Servomechanisms) (Potentiometer)

GORELIKOV, Semen Gerasimovich; POPOV, K.M., doktor ekonom. nauk, otv.
red.; KOSINSKIY, D.N., red.; SHAPOVALOVA, N.S., mladshiy red.;
MAL'CHEVSKIY, G.N., red. kart; VILENSKAYA, E.N., tekhn. red.

[Iran; economic and geographical features] Iran; ekonomiko-
geograficheskaya kharakteristika. Moskva, Gos.izd-vo geogr.
lit-ry, 1961. 351 p. (MIRA 15:2)
(Iran—Economic geography)

KOSINSKIY, Iosif Alekseyevich; ZENYUK, T.N., red.

[Rainbow on film; book on color photography] Raduga
na plenke; kniga o tsvetnoi fotografii. Leningrad,
Lenizdat, 1965. 142 p. (MIRA 18:12)

1.1800

29465
9/137/61/000/008/019/037
A060/A101

AUTHORS: Zemskov, G. V., Kosinskiy, I. V.

TITLE: Chromosiliciding under heating by high frequency current

PERIODICAL: Referativnyy zhurnal, Metallurgiya, no. 8, 1961, 44-45, abstract
8D298 ("Nauchn. zap. Odessk. politekhn. in-t.", 1960, 24, 9-13)

TEXT: Chromosilicating was carried out on specimens 10 mm diameter and 30 mm long of steel 10, 20, Y10 (U10), and pig iron grades Cr 18 - 36 and Cr 24-44, at temperatures of 1,050 - 1,100°C with heating for a period of 10 and 20 min in powder mixtures having two compositions: 1) low-carbon Fe-Cr grade XpO (KhrO) (ferrochrome) 90% and Fe-Si grade Cu 75 (ferrosilicon) 10%, the inert mass was provided by adding ground chamotte powder 30% by weight of the ferrous alloys; 2) Cr and Si alloy powder with 5% Si content obtained from an induction furnace was crushed down to grain size 0.5 mm in one case with HCl treatment (5% by weight of the ferrous alloys), in the other case with the addition of ammonium chloride. The second method is more practical. The thickness of the layer obtained by high frequency current heating of steel specimens is equal to 0.2 - 0.3 mm, and of pig iron specimens - 0.1 mm, while under heating in an

Card 1/2

Chromosiliciding under heating by high ...

29465
S/137/61/000/008/019/037
A060/A101

electric furnace it is 0.01 mm on both steel and pig iron specimens. The chemistry of the process of chroming Fe-C alloys is analogous to the processes of chroming and siliciding. Under heating by high-frequency current the processes of thermal-diffusion saturation of Fe-C alloys with Cr and Si are considerably intensified. Si accelerates the Cr diffusion, and C retards it considerably. A chromosilicided layer is more viscous than a silicided one and turns out to be more heat-resistant and acid-proof than a chrome-plated layer. There are 8 references.

A. Babayeva

[Abstracter's note: Complete translation]

Card 2/2

L 6657-65 EWT(a)/EWP(g)/EWP(b) IJP(c)/ASD(a)-3 JD
 ACCESSION NR: AP4045449 5/0129/64/000/009/0045/0047

AUTHOR: Zemskov, G. V.; Kosinskly, I. V.; Praven'kaya, L. L.

TITLE: Production of chromosiliconized steel

SOURCE: Metallovedeniye i termicheskaya obrabotka metallov, no. 9, 1964, 45-47

TOPIC TAGS: steel, silicon steel, chromium steel, chromium silicon steel, chromizing, siliconizing

ABSTRACT: The paper describes the effect of the medium and temperature on the depth of the diffusion layer during chromosiliconization of steel. An electric ruffle furnace was used with powdered chromium, silicon, aluminum oxide and ammonium chloride at 900, 1000 and 1100C. The flux contained 1 -- 7% Si, 55 -- 49% Cr, 42% aluminum oxide and 2% ammonium chloride. The depth of the diffusion layer was found to increase with increasing Si content and temperature, and to decrease with increasing Cr content in the steel. Spectral analysis showed that the chromium and silicon diffused together in all cases. When the metals were introduced successively, however, separate layers were formed. It was found that the diffused chromium attracted the carbon to the surface, leading to a lower carbon content beneath the surface. X-ray analysis revealed the formation of chromium silicide in the diffusion layer, and showed that the densest layers are formed with a silicon content of 3-3.5%. Analysis of the microhardness showed a slight increase with

L 6657-53

ACCESSION NR: AP4045449

depth down to 40 microns, due to formation of chromium carbide, followed by a sharp drop (from 1400-1800 to 200-500 kg/mm²). "The X-ray analysis was performed by A. V. Kostenko." Orig. art. has: 5 figures and 1 table.

ASSOCIATION: Odesskiy politekhnicheskii Institut (Odessa Polytechnical Institute)

SUBMITTED: OG

ENCL: 0

SUB CODE: MM

NO REF SOV: 001

OTHER: 000

Card 2/2

KOSIN'SKIY, M., Cand Chem Sci -- (diss) "Synthesis, properties, and analytical application of secondary haem-chlornitroso-compounds." Moscow, 1960. 9 pp; (Moscow State Univ in M. V. Lomonosov, Chemical Faculty); 150 copies; price not given; (KL, 18-60, 147)

TERENT'YEV, A.P.; KOSIN'SKIY, M.

Photometric determination of cyclohexanone oxime in the presence of caprolactam. Zhur.anal.khim. 15 no.2:234-237 Mr-Apr '60.

(MIRA 13:7)

1. Moskovskiy gosudarstvennyy universitet im. M.V.Lomonosova.
(Cyclohexanone) (Hexamethylenimine)

ACC NR: AT6022300

SOURCE CODE: UR/0000/66/000/000/0105/0110

50

AUTHOR: Kosinskiy, R. K.

ORG: none

TITLE: The use of electronic computers for the processing of information gathered from numerous points of organism control circuits

SOURCE: Vsesoyuznaya nauchnaya sessiya, posvyashchennaya Dnyu radio. 22d, 1966. Sektsiya bioniki. Doklady. Moscow, 1966. 105-110

TOPIC TAGS: nervous system, bionics, biocurrent, computer application, computer program, algorithm, data processing

ABSTRACT: Attempts to utilize electronic computers for the analysis of biocurrents of the nervous system began in 1965 at the Institute of Physiology im. A. A. Bogomol-ets, AN UkrSSR (Institut fiziologii AN UkrSSR). The analysis of the pulses from individual neurons were analyzed on the "Kiev" computer according to an algorithm developed by Cand. of Phys.-Math. Sciences Yarovitskiy. Subsequently, this group, directed by Senior Research Associate N. D. Stetsenko, proceeded to automate the analysis of the natural electrical activity of the nervous system. The paper presents the probabilistic principles (one of the methods of correlation analysis) forming the basis for the establishment of the algorithms, the properties of the algorithms, the establishment of the spectrum of the oscillatory processes, and certain features in in the adaptation of the coding and computer devices.

Card 1/1 SUB CODE: 09,06/ SUBM DATE: 08Apr66/ ORIG REF: 004/ OTH REF: 002 677

BIDUL'YA, P.N.; SHUL'TE, G.Yu.; PELIKH, V.N.; MLADOVA, A.A.; KOSINSKIY, S.L.

Procedure for making castings of malleable cast iron. Lit. proizv.
no.5:41 My '62. (MIRA 16:3)

(Iron founding)

KOSINSKIY, V. I.

22673 Kosinskiy, V. I. Bramberg, V. O Razlichnoy Aktivnoy Poverkhnosti
Leykotsitov Na Odinakovyie Vozdeistviya In Vitro. Zdravookhraneniye Sov.
Latvii SB. 3, 1949, S. 116-27.---Rezyume Na. Latysh. Yaz.

SO: Letopis', No. 30, 1949

AUTHORS: Kosinskiy, V.M., Engineer; Goryaynov , V.V. 117-58-6-22/36

TITLE: The Komsomol-Innovators of the Yuzhuralmashzavod (Komsomol' tsy-novatory Yuzhuralmashzavoda)

PERIODICAL: Mashinostroitel', 1958, Nr 6, pp 32-33 (USSR)

ABSTRACT: A.M. Karyukin and N.M. Goryunov, members of the Komsomol, who made some innovations in the production process of the South Urals Machine Construction Plant, are mentioned. Production has been increased 2 times by these innovations. The plant produces rolling-mill equipment. There is one photograph.

ASSOCIATION: Yuzhno-ural'skiy mashinostroitel'nyy zavod (South-Urals Machine Construction Plant)

AVAILABLE: Library of Congress

Card 1/1 1. Industry-Production-USSR

KOSINSKIY, V.

Workers with initiative. Mashinostroitel' no.10:28-29 0 '59.
(MIRA 13:2)

1.Glavnyy inzhener Yuzhuralmashzavoda.
(Efficiency, Industrial)

PIROGOV, A.A.; LEVE, Ye.N.; KRASS, Ya.R.; VORONIN, V.I.; TKACHENKO, A.A.;
BULATNIKOV, Ye.A.; FREYDIN, L.M.; KOSINSKIY, V.F.

Testing carbon blocks in iron tapping troughs in blast furnaces.
Ogneupory 28 no.8:368-370 '63. (MIRA 16 :9)

1. Ukrainskiy nauchno-issledovatel'skiy institut ogneporov (for
Pirogov, Leve, Krass). 2. Kommunarskiy metallurgicheskiy zavod
(for Voronin, Tkachenko, Bulatnikov, Freydin, Kosinskiy).

KOSINSKIY, V.S.

DROGALIN, P.V.; KOSINSKIY, V.S.; ZANADVOROV, S., redaktor; KOFANOV, P.,
tekhnicheskii redaktor

[Grassland crop rotation in Kuban collective farms] Travopol'nye
sevooboroty v kolkhozakh Kubani. Pod obshchei red. M.G.Chizhev-
skogo. Krasnodar, Kraevoe gos. izd-vo, 1951. 155 p. [Microfilm]
(Kuban--Rotation of crops) (MLRA 7:10)
(Rotation of crops--Kuban)

CHIZHEVSKIY, M. G.; KOSINSKIY, V. S.

Grasses

Effect of an alfalfa-rye grass mixture on the improvement of soil structure in chernozems of the western part of the Northern Caucasus. Pochvovedenie. No. 2, 1953.

Monthly List of Russian Accessions, Library of Congress, June 1953. Uncl.

KOSINSKIY, V. S.

Roots (Botany)

Accumulation and disintegration of perennial grass roots, Sov.agron. 11, no. 3, 1953.

Monthly List of Russian Accessions, Library of Congress, June 1953. Unclassified.

~~U.S. APPROVED FOR RELEASE~~ 06/14/2000 CIA-RDP86-00513R000825120006-7"

Abs Jour : Ref Zhur-Biol., No 2, 1958, 6397

Author : Kosinski V. S., Markin A. A.

Inst : Not given

Title : Role of Predecessors in Weed Control of Winter
Wheat in the Kuban'

Orig Pub : Zemledeliye, 1956, No 12, 32-38

Abstract : Experiments of the Soil-agronomical Station imeni
Williams in the fields of the Krasnodar selec-
tion station have indicated that the least con-
tamination of sowings of winter wheat with weeds
was observed in planting on black fallow, espar-
sette fallow, and also in well-growing perennial
grasses. Winter sowings growing over plowed crops
were heavily weeded with annual weeds; planted
over winter of spring wheat with perennial weeds.

KOSINSKIY, V.S.
KOSINSKIY, V.S.

Agronomic effectiveness of various crop rotations in the southern
Kuban [with summary in English] Izv. TSKhA no.5:189-214 '57.
(MIRA 11:1)

(Kuban--Rotation of crops)

KOSINSKIY, V.S.

BYALOVSKIY, A.Ye.; KOSINSKIY, V.S., kandidat sel'skokhozyaystvennykh nauk.

Achievements of collective farms in Krasnogorsk District. Zemledelie
5 no.9:59-63 S '57. (MLRA 13:9)

1. Direktor Krasnogorskoy Mashinno-traktornoy stantsii (for
Vyslovskiy).
(Krasnogorsk District (Moscow Province)--Field crops)

KOSINSKIY, V.S., dots., kand. sel'skokhozyaystvennykh nauk

Field record book, a valuable document. Zemledelie 7 no.11:
92-94 N '59 (MIRA 13:3)
(Rotation of crops)

KOSINSKIY, V., kand.sel'skokhozyaystvennykh nauk

Crop rotations in the Kuban. Nauka i pered.op.v sel'khoz.
9 no.8:57-59 Ag '59. (MIRA 12:12)
(Kuban--Rotation of crops)

KOSINSKIY, V. S.

Doc Agr Sci - (diss) "Agrotechnical foundations of field crop-rotations in Kuban'." Moscow, 1961. 34 pp; (Moscow Order of Lenin Agricultural Academy imeni K. A. Timiryazev); 200 copies; price not given; list of author's works on p 34 (14 entries); (KL, 6-61 sup, 230)

RASKIN, L.O.; KOSINSKIY, V.V., inzhener-zemleustroitel'; KEKUKH, A.M.

Reviews and bibliography. Zemledelie 27 no.2:94-96 F '65. (MIRA 18:4)

1. Ukrainskiy nauchno-issledovatel'skiy gidrometeorologicheskiy institut (for Kekukh).

RYBKA, N.M.; KOSINTSEV, N.S.

Organization of the vegetable seed production for the canning industry. Kon.i ov.prom. 17 no.11:30-32 N '62. (MIRA 15:11)

1. Krymskaya opytno-selektsionnaya stantsiya Vsesoyuznogo instituta rasteniyevodstva.
(Vegetable gardening) (Seed production)

KOSICH, V. A. magr

Testing the roads of technical information in release interview
with Erik Williams, head of the Wales Branch of the Department
of Scientific and Industrial Research, Cardiff. Przegl techn 85
no.38:4 20 S '64.

KOSIOREK, H.

Beginning the brewing campaign in 1945/55. p. 437. (PRZEMYSŁ ROLNY I SPOŻYWCZY, Warszawa, Vol. 8, no. 12, Dec. 1954.)

SO: Monthly List of East European Accessions, (EEAL), LC, Vol. 4, No. 1, Jan. 1955, Uncl.

POLAND/Chemical Technology - Fermentation Industry.

H-27

Abs Jour : Ref Zhur - Khimiya, No 24, 1958, 83234

Author : Kosiorek, H.

Inst :

Title : The Quality of Brewing Barley of the 1957 Harvest and Its
Behavior During the Course of Production.

Orig Pub : Przem. fermentacyjny, 1958, 2, No 1, 11-12.

Abstract : No abstract.

Card 1/1

KOSIOREK, WLADYSLAW.

APPROVED FOR RELEASE: 06/14/2000 CIA-RDP86-00513R000825120006-7"

Filozofia chleba z maslem. (Warszawa) Iskry, 1955. 101 p.
(Philosophy of bread and butter)

SO: Monthly List of East European Accessions (EEAL) LC, Vol. 6, no. 6, June 1957, Uncl.

KOSIOREK-JACZYNOWSKA, W.

A few remarks on the presence of dolomitic rocks in the Zakopane layers of the Podhale Flysch. p. 131.

PREZEGIAD GEOLOGICZNY. Wydawnictwa Geologiczne. Warszawa, Poland, Vol. 7, No. 3, March, 1959.

Monthly List of East European Accessions (EEAI), LC, Vol. 8, No. 9, September, 1959.
Uncl.

KOSIR, A

Yugoslavia (430)

Science - Serials

Studying living tissue. p. 11 PROTEUS. (Prirodoslovno drustvo) Ljubjana, (Ten no. a year, illustrated popularized science magazine, issued by the Slovenian Society of Natural Sciences) Vol. 13, no. 1, Sept. 15, 1950.

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UNCLASSIFIED

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1. Histolosko-embrioloski institut Medicinske fakultete Univerze
v Ljubljani.

KOSIR, Alija; KALISNIK, Miroslav

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1. Histolosko-embrioloski institut Medicinski fakultete
Univerze v Ljubljani.

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1. Histolosko-embrioloski institut Medicinskog fakulteta u Ljubljani.
(NEOPLASMS)

KOSIR, A.

Lung metastases of tarred mice caused by radioactive irradiation.
Bul se Young 9 no.3:72 Je '64.

1. Institute of Histology and Embryology, Faculty of Medicine,
University of Ljubljana, Ljubljana.

KOSIR, Anton (Ljubljana)

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K. S. R. B.

✓ The determination of the sensitivity of chromatographic
alkaloid reactions. B. Kolar and J. Kolar (Mental Hosp.,
Ljubljana). *Acta Pharm. Jugoslav.* 6: 11-15 (1956).
Exams. of chromatographic alkaloid reactions have been
carried out by means of an alc. soln. of eosin, Mayer reagent,
Valser reagent, Mayer reagent and 1% HgCl₂, and Valser
reagent and 0.5% HgCl₂. On the basis of the results
obtained, sensibility limits for HCl salts of dicodide, dionine,
dolantine, heptanone, codeine, eucodal, and morphine are
given. The best method is with the alc. soln. of eosin.

T. Blum-Fitter

KOSIR, B.

Identification of morphine in the presence of chlorpromazine in urine. B. Kosir and J. Kosir (Anal. Lab. Central Drug Store, Ljubljana, Yugoslavia). *Acta Pharm. Jugosl.* 6, 171-82 (1956).—The following reactions for the differentiation of chlorpromazine (I) from morpholine (II) were found: on the addn. of $K_4Fe(CN)_6$ and $FeCl_3$, I turns blue, whereas II becomes violet; with $FeCl_3$, I becomes violet and II red; whereas with concd. HCl , I turns red and II doesn't change. For the purpose of sepg. I from II the soly. of both preps. was tested in 19 various solvents. Best extn. of II was obtained by means of 2-3N HCl , whereas from solns. in $NaCl$, it could be extd. with $CHCl_3$. The following procedure for the sepn. of I from II was given; evap. 500 ml. of urine to approx. 100 cc., and after adding 3 ml. 10% HCl ext. the mixt. with 150-200 ml. $CHCl_3$. Add $NaHCO_3$ to the aq. layer, shake twice with 200 ml. of $CHCl_3$ -alc. (4:1), remove the solvent by distn., and dissolve the residue in 15 ml. 2N HCl . Sep. the $CHCl_3$ layer and add 3 ml. 33% $NaOH$ to the aq. layer and $NaHCO_3$. Ext. the soln. twice with the $CHCl_3$ -alc. mixt.; evap. the org. solvent to approx. 0.2 ml., and use this for a chromatographic detn.

T. Bilan-Filter

KOSIR, J.

✓ The determination of the sensitivity of chromatographic
alkaloid reactions. B. Kosir and J. Kosir (Mental Hosp.,
Ljubljana). *Acta Pharm. Jugoslav.* 6: 11-15 (1956).
Exams. of chromatographic alkaloid reactions have been
carried out by means of an alc. soln. of eosin, Mayer reagent,
Valser reagent, Mayer reagent and 1% HgCl₂, and Valser
reagent and 0.5% HgCl₂. On the basis of the results
obtained, sensibility limits for HCl salts of diacodide, diionine,
dolantine, heptanone, codeine, eucodal, and morphine are
given. The best method is with the alc. soln. of eosin.

T. Rigan-Filice

2

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T. Bican-Fister

M. KOSISEK

"Neurosis as a Cause of Injury in Work, p. 61." (ARHIV ZA HITIJENU RADA,
Vol. 4, No. 1, 1953, Zagreb, Yugoslavia)

SO: Monthly List of European Accessions, L.C., Vol. 2, No. 11, Nov. 1952, Uncl.

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KOSITSIN, V.I.; ZOKULYA, F.Z., inzhener.

Economizing metal in forging. Vest.mash. 33 no.3:33-35 Mr '53. (MLRA 6:5)
(Forging)

EXCERPTA MEDICA Sec 9 Vol 13/7 Surgery July 59

4110. THE PROPAGATION DOWNWARDS AND 'EXTRACTION' OF URETERIC STONE BY MEDICAL GYMNASTIC EXERCISES (Russian text) - Gberman I. M. and Kositsina N. K. - NAUCH. RAB. I LEN. VOEN. - MORSK. GOSP. 1957 (119-124)

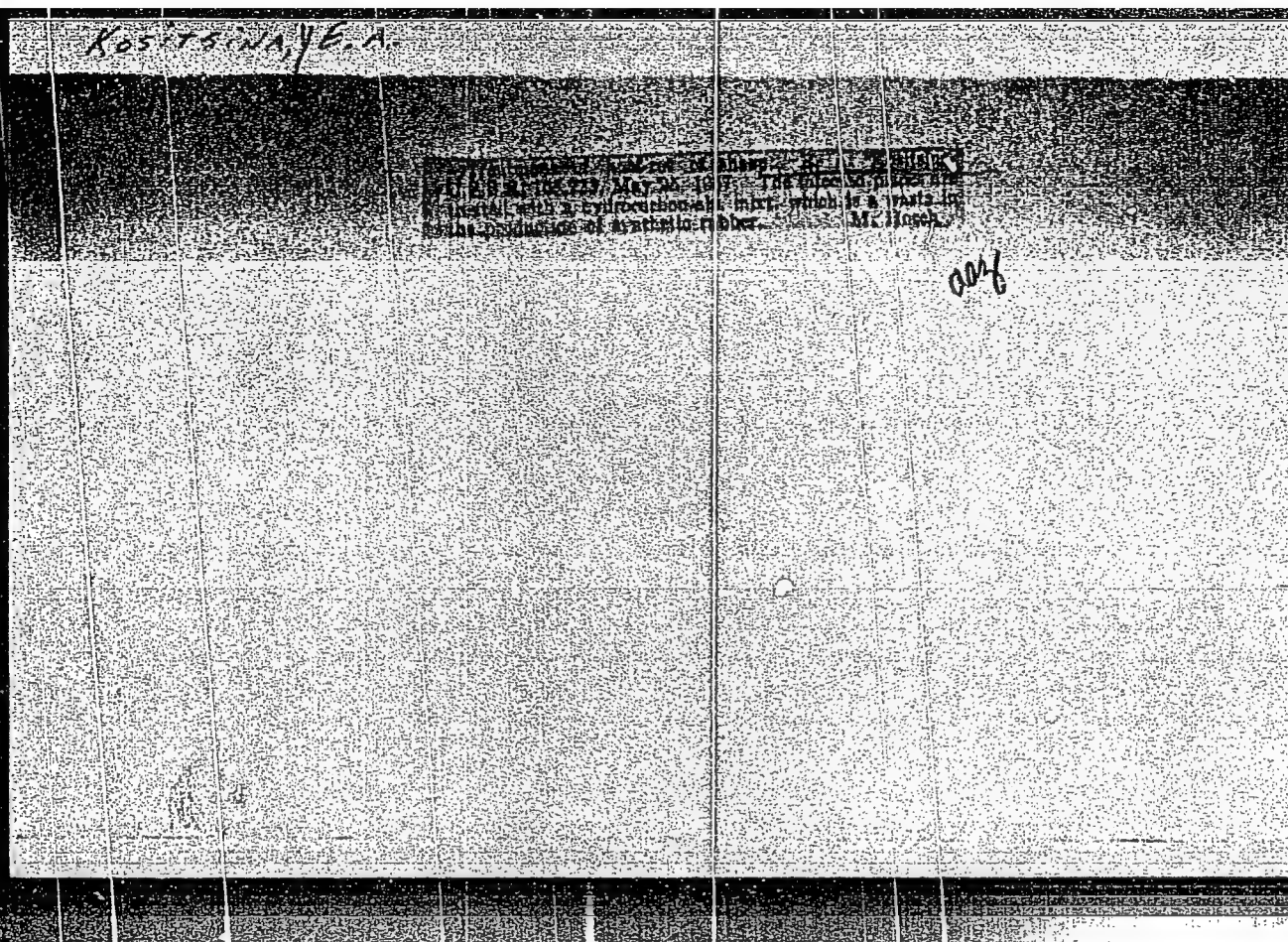
Special exercises were designed intended to promote descent and expulsion of the calculus.

(S)

FINKEL', V.M.; KUTKIN, I.A.; SAVEL'YEV, A.M.; ZRAYCHENKO, V.A.; ZUYEV, L.B.;
KOSITSINA, V.K.

Kinetics of the propagation of cracks in bismuth single crystals.
Kristallografiia 8 no.5:752-757 S-O '63. (MIRA 16:10)

1. Sibirskiy metallurgicheskii institut im. S.Ordzhonikidze.



Kositsina, Ye. A.
KOSITSINA, Ye. A.

New drug. Veterinariia 34 no.2:45-47 F '57.

(MIRA 10:11)

1. Krasnoyarskaya nauchno-issledovatel'skaya veterinarno-opyt'naya
stantsiya.

(Veterinary materia medica and pharmacy)

KOSITSKAYA, A.D.; GUSARSKAYA, I.L.

Study of the reaction of completed phagocytosis in children with
dysentery. Zhur. mikrobiol., epid. i immun. 41 no.11:8-11 '65.

(MIRA 18:5)

1. Leningradskiy institut detskikh infektsiy.

KOSITSKAYA, A.D.

PROKHOROV, M.I., BOBOVICH, V.T., SINTSOVA, L.Ia., KOSITSKAYA, A.D.
All-Union Inst. of Agric. Microbiology.

"Experiment of deratization of several raions of the city of
Leningrad by the bacteriological method."

SO: Veterinariia 29(9), 1952, p. 45.

KOSITSKAYA, A.D.

"Study of the Effect of Rodenticides on the Isachenko-Danich Bacterium and Development of a Combination Chemical-Bacterial Method for the Control of Rodents." Cand Med Sci, Leningrad Sanitary-Hygiene Medical Inst, Min Health RSFSR, Leningrad, 1955. (KL, No 16, Apr 55)

SO: Sum. No. 704, 2 Nov 55 - Survey of Scientific and Technical Dissertations Defended at USSR Higher Educational Institutions (16).

KOSITSKI, A. I.																										1ST AND 2ND ORDERS																										3RD AND 4TH ORDERS																									
ca																																																				21																									
<p>Process for the combustion of lignite. Aleksandar I. Kositski. Bull. soc. chim. Belgrade 12, 268-273 (1947) (in Serbo-Croatian with Russian summary). On the basis of the data obtained from an investigation of the combustion of lignite in a small home furnace several conclusions were drawn. A young fuel during combustion in a furnace goes through a series of phases corresponding to the artificial formation of coal. The products of combustion contain, besides CO₂ and H₂O, not only CO, but also H and hydrocarbons, which would have to be captured at the moment of combustion if they were to be analyzed.</p> <p>Mason Hayek</p>																																																																													
<p>ASB-51A METALLURGICAL LITERATURE CLASSIFICATION</p>																																																																													

c.a. Kositski, A. J.
1951

*21.
Tuband Carbonization
Products*

Producer gas obtained from native Serbian young
fuels. A. Kositski and S. Koncharidzević. *Rad. in-
chim., Beograd* 13, 99-102 (1948).—Producer gas obtained
from lignite of Kolubara and bituminous coal of Vrdnik
contained, resp., CO, 9.0-11.1 and 5.3-5.6, O 0.1-0.2
and 0.1-0.3, CO₂ 18.0-19.3 and 23.0-27.0, H₂ 9.03-14.0
and 10.4-14.5, CH₄ 2.40-3.21 and 0.6-4.6%, and had
calorific values 1040-1180 and 1243-1355 cal./g. Vari-
ations of gas compn. occur depending on the time from
charging the producer.
B. A.

KOSITSKI, ALEKSANDAR I.

YUGOSLAVIA/Chemical Technology - Chemical Products and
Their Application. Treatment of solid mineral fuels I-12

Abs Jour : Referat Zhur - Khimiya, No 4, 1957, 12864

Author : Kositski Aleksandar I.

Title : Sulfur Content of Generator Gases from Yugoslav Fuels

Orig Pub : Kolichina sumpora u meshanom gasu dobivenom od nekikh
domachikh goriva. Glasnik Khem. drushtva, 1955, 20, No 8,
529-533 (Serbo-Croatian; English summary)

Abstract : On the basis of an analysis of data on the yields of
gases, produced in gas generators on gasification of
coal from different deposits and of different S con-
tent, the conclusion is reached that it is possible
to assess the suitability of coal for gasification from
the concentration of SO₂ (in % by volume) in the pro-
ducts of combustion of the coal, with an air excess co-
efficient of > 1.

Card 1/1

- 220 -

APPROVED FOR RELEASE: 06/14/2000 CIA-RDP86-00513R000825120006-7"

KOSITSKI, A.I.; KULIKOVA, V.S.; VALITSOVA, T.A.;
MARKOVA, A.A.; MILYUTINA, L.A.; ORESHUK, F.A.; PETROV, S.I.;
CHESNOKOVA, S.A., assistant; ASRATYAN, E.A., prof., red.;
OKHNYANSKAYA, L.G., red.; BUKOVSKAYA, N.A., tekhn. red.

[Handbook of practical exercises for a course of normal
physiology] Rukovodstvo k prakticheskim zaniatiyam po kursu nor-
mal'noi fiziologii. Pod red. E.A.Asratiana i A.V.Gubar'ia. Mo-
skva, Medgiz, 1963. 303 p. (MIRA 16:7)

1. Chlen-korrespondent AN SSSR (for Asratyan).
(PHYSIOLOGY--LABORATORY MANUALS)

KOSITSKIY, G.I., prof.

From the experiments of Messing. Zdorov'e 9 no.3:27-28 Mr '63.
(MIRA 1685)

(THOUGHT TRANSFERENCE)

KOSITSKIY, G. I.

"Atomic Energy Applied to Medicine and Biology," *Krannaya Znamya*,
(Red Banner), 13 July 1949.
Vladivostok

KOSITSKIY, G. I.

"Certain Factors in the Development of the Neurohumeral Regulation of the Cardiovascular System in Ontogenesis." Sub 18 Jan 51, Acad Med Sci USSR.

Dissertations presented for science and engineering degrees in Moscow during 1951.

SO: Sum. No. 480, 9 May 55.

1. KOSITSKIY, G. I.
2. USSR (600)
4. Medicine
7. Increasing longevity. Moskva, Goskul'tprosvetizdat, 1951.

9. Monthly List of Russian Accessions, Library of Congress, January, 1953, Unclassified

KOSITSKIY, G.I.

On the actual nature of the so-called "minimal" or
"diastolic" arterial pressure in man. Ter. arkh. 23
no.3:25-36 May-June 1951. (CML 20:11)

1. Of Moscow Oblast Scientific-Research Tuberculosis
Institute (Director -- Prof. F.V. Shebanov).

KOSITSKIY, G.I.

Answer to Kurshakov's article "On determination of the
degree of diastolic arterial pressure". Ter. arkh. 23
no.3:38-39 May-June 1951. (GLML 20:11)

KOSITSKII, G.I.

[What we know about sleep since the publication of I.P. Pavlov's
work] Chto my znaem o sne posle rabot I.P.Pavlova. 2-e izd.
Moskva, Medgiz, 1954. 56 p. (MIRA 8:2D)

KOSITSKIY, G.I., kandidat meditsinskikh nauk

(Review)

Role of the nervous system in the pathogenesis of acute pulmonary edema (Review of G.S.Kan's book "Nervous system and acute pulmonary edema." G.I.Kositskii). Probl.tub. no.2:71-73 Mr-Apr '54. (MLRA 7:5)

(LUNGS--DISEASES) (EDEMA) (NERVOUS SYSTEM) (KAN, G.S.)

KOSITSKIY, G.I.

Neural mechanism of artificial pneumothorax. Probl. tub. no.5:
56-61 S-O '55. (MLRA 8:11)

1. Iz fiziologicheskoy laboratorii (zav.--starshiy nauchnyy
sotrudnik G.I.Kositskiy) Moskovskogo oblastnogo nauchno-
issledovatel'skogo tuberkuleznogo instituta (I.O. direktora--
prof. D.D.Asseyev)

(PNEUMOTHORAX, ARTIFICIAL,
neural factors in animals)
(NERVOUS SYSTEM, physiology,
in artif. pneumothorax in animals)

KOSITSKIY, G.I., kandidat meditsinskikh nauk

Blood pressure. Zdorov'e 2 no.7:9-11 J1 '56.
(BLOOD PRESSURE)

(MLRA 9:8)

KOSITSKIY, G.I.

EXCERPTA MEDICA Sec.5 Vol.9/9 Gen.Pathology Sept 56

2575. KOSITSKIY G.I. Tuberc. Res. Inst., Moscow. * The significance of the sequence of stimuli in the development of pathological processes (Russian text) ARKII. PATOL. (Moscow) 1956, 13/1 (15-21)

Investigations were made in rats, rabbits and cats; specific stimuli used were adrenaline administration, pulmonary oedema, air embolism, tb allergy or cold necrosis caused by chlorethyl; unspecific stimuli included faradic current, turpentine and anaesthetic sleep. Unspecific stimuli reduced or completely inhibited the effect of subsequent specific stimuli. On the other hand superimposition of an unspecific stimulus on an existing specific stimulus enhanced the pathological effect. This involves the law of negative induction according to Pavlov: excitation of a certain site in the CNS causes inhibition at other sites. The Uchtemskij principle of dominance is also applicable. The nature of a process is determined by the traces left in the body by unspecific stimuli. The therapeutic effect of an unspecific therapeutic, therefore, depends on the time of its application. Further experimental investigations should be made into the importance of dominance in the development and distribution of pathological processes.

Brandt - Berlin

KOSITSKIY, G.I.(Moskva)

Significance of the sequence of action of stimuli in the
development of pathological processes. Arkh. pat. 18 no.1:15-21
'56. (MLRA 9:6)

1. Iz fiziologicheskoy laboratorii (zav. kandidat meditsinskikh
nauk G.I. Kositskiy) Moskovskogo oblastnogo nauchno-issledovatel'skogo
tuberkuleznogo instituta.

(EPINEPHRINE, effects,

exper. edema of lungs, eff. of sequence of stimuli on
develop. (Rus))

(EDEMA, experimental,

lungs, induced with epinephrine, eff. of sequence of
stimuli on develop. (Rus))

(LUNGS, diseases,

exper. edema, induced with epinephrine, eff. of sequence
of stimuli on develop (Rus))

(EMBOLISM, experimental,

air, eff. of sequence of stimuli on develop. (Rus))

(TUBERCULIN,

allergy, exper. eff. of sequence of stimuli on develop (Rus))

(FROSTBITE, experimental,

eff. of sequence of stimuli on develop. of necrosis (Rus))

KOSITSKIY, G.I., kandidat meditsinskikh nauk

Role of the nervous system in the pathogenesis of necrosis in frostbite. Khirurgiya 32 no.11:66-69 N '56. (MLM 10:3)

1. Iz fiziologicheskoy laboratorii Moskovskogo oblastnogo nauchno-issledovatel'skogo tuberkuleznogo instituta (zam. direktora po nauchmoy chasti - prof. D.D.Aseyev)

(FROSTBITE, compl.

necrosis, role of nervous system)

(NIGROSIS, etiol. and pathogen.

frostbite, role of nerv. system)

(NERVOUS SYSTEM, in various dis.

necrosis caused by frostbite)

KOSITSKIY, G.I.

AZEYEV, D.D., professor; BERLIN, I.I., professor; VOZNESENSKIY, A.N., professor; SOROKIN, I.E., professor; UGRYUMOV, B.P., professor; TOPCHAN, A.B., professor; AGAPKIN, I.N., kandidat meditsinskikh nauk; AGRACHEV, G.I., kandidat meditsinskikh nauk; AL'TSHULER, N.S., kandidat meditsinskikh nauk; BERENZON, Ya.Ye., kandidat meditsinskikh nauk; ZORIN, Ye.N., kandidat meditsinskikh nauk; KOBOVINA, Yu.P., kandidat meditsinskikh nauk; KOSITSKIY, G.I., kandidat meditsinskikh nauk; MANDL'SHTAM, F.M., kandidat meditsinskikh nauk; MOCHALOVA, T.P., kandidat meditsinskikh nauk; OBLOGINA, Ye.Ye., kandidat meditsinskikh nauk; PATSKHVEROVA, A.G., kandidat meditsinskikh nauk; FOKOTILOV, K.Ye., kandidat meditsinskikh nauk; ROZANOVA, M.D., kandidat meditsinskikh nauk; SAKHAROV, A.N., kandidat meditsinskikh nauk; YASHCHENKO, T.N., kandidat meditsinskikh nauk

"Tuberculosis"; handbook for physicians edited by Z.A.Lebedeva and N.A.Shmelev. Reviewed by D.D.Azeev and others. Probl.tub. 34 no.2: 76-80 Mr-Apr '56. (MLR 9:8)

(TUBERCULOSIS) (LEBEDEVA, Z.A.) (SHMELEV, N.A.)

ASEYEV, D.D.; KOSITSKIY, G.I.; STRIBUTS, S.M.

Study of the respiratory function in surgery for pulmonary tuberculosis. Probl.tub. 34 no.3:55-63 My-Je '56. (MLRA 9:11)

1. Iz Gosudarstvennogo nauchno-issledovatel'skogo insituta tuberkuleza Ministerstva zdravookhraneniya RSFSR (dir. V.F.Cheryshev, zam. dir. po nauchnoy chasti - prof. D.D.Aseyev)

(RESPIRATION, physiol.

funct. in surg. of pulm. tuberc.)

(TUBERCULOSIS, pulmonary, surg.

resp. funct. in)

✓ KOSITSKIY, G. I. Doc Med Sci -- (diss) "Theoretical ^{foundations} ~~bases~~

of the sonic method of investigating arterial pressure."

Mos, 1957. 23 pp. (1st Mos Order of Lenin Med Inst im I. M.

Sechenov.) 200 copies.

(KL, 8-58, 107)

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KOSITSKIY G.I.
KOSITSKIY, G.I.

Method for studying Korotkov's sound phenomena under experimental conditions [with summary in English]. Biul. eksp. biol. i med. 43
no. 6:104-107 Je '57. (MIRA 10:10)

1. Iz fiziologicheskoy laboratorii (zav. - starshiy nauchnyy
sotrudnik G.I. Kositskiy) Gosudarstvennogo nauchno-issledovatel'-
skogo instituta tuberkuleza (dir. V.F. Chernyshev), Moskva.
Predstavlena deystvitel'nym chlenom AMN SSSR prof. V.V. Parinym
(ARTERIES, physiology,
Korotkov's phenomenon of sound in compressed artery (Rus))
(AUSCULTATION,
same)

KOEITSKIY, G.I., starshiy nauchnyy sotrudnik (Moskva)

Method for recording Korotkoff sounds. Vrach.delo no.2:145-149
F '58. (MIRA 11:3)

1. Fiziologicheskaya laboratoriya instituta tuberkuleza Ministerstva
zdravookhraneniya RSFSR.
(AUSCULTATION)